

TITLE OF THE INVENTION

EP₄ RECEPTOR AGONIST, COMPOSITIONS AND METHODS THEREOF

5 ABSTRACT OF THE INVENTION

This invention relates to potent selective agonists of the EP₄ subtype of prostaglandin E₂ receptors, their use or a formulation thereof in the treatment of glaucoma and other conditions, which are related to elevated intraocular pressure in the eye of a patient. This invention further relates to the use of the compounds of this invention for mediating the bone modeling and

10 remodeling processes of the osteoblasts and osteoclasts.